Table 1 – Linking Actions to Watershed Plans (SAMPLE)

Restoration	Plan Addressed	Specific Action			
<b>Action</b>					
	SWAP R	"Create or enhance reforestation on upland open pervious land (currently not forested)"			
Plant XX trees in upland areas	<u>SWAP I</u>	"Encourage institutions to plant trees on available open space at the 4 faith-based sites identified"			
		Investigate the feasibility of planting riparian stream buffers on open pervious land.			
	TMDL IP - Loch Raven Phosphorus	From Table 9.2, riparian buffer, canopy and upland planting			

Table 2 – Watershed Plans by Watershed

Watershed	TMDL - Bacteria	TMDL - Phosphorus	TMDL - Nutrients	TMDL - Sediment	TMDL - Mercury	TMDL - PCBs	TMDL - Chlordane	TMDL - Trash	Trash & Litter Reduction Strategy	SWAPs
Back River	X		X	X		X	X		X	Tidal Back River Upper Back River
Deer Creek									X	Deer Creek (Harford Co.)
Gwynns Falls	X		X <sup>1</sup>	X				X	X	Upper Gwynns Middle Gwynns
Jones Falls	X		X <sup>1</sup>	X		X		X	X	Lower Jones Northeast Jones Upper Jones
Baltimore Harbor			X	X		X	X	X	X	Baltimore Harbor
Liberty Reservoir	X	X		X					X	Liberty Reservoir
Lower Gunpowder Falls				X					X	Urban Lower Gunpowder Falls Rural Lower Gunpowder Falls
Little Gunpowder Falls									X	Little Gunpowder Falls
Tidal Gunpowder/ Middle River/ Bird River			X	X		X			X	Bird River Middle River/Tidal Gunpowder
Loch Raven Reservoir	X	X		X					X	Loch Raven North Loch Raven East Loch Raven West Loch Raven South Beaverdam/Oregon/Baisman
Patapsco River	X		X <sup>1</sup>	X					X	Upper Patapsco Lower Patapsco
Prettyboy	X									Prettyboy WRAS

<sup>&</sup>lt;sup>1</sup> The Baltimore Harbor nutrient TMDL applies in these watersheds; the actions are the same as in the applicable sediment TMDLs.

## Table 3 - Restoration Projects Planned

	1 <sup>st</sup> Q	2 <sup>nd</sup> Q	3 <sup>rd</sup> Q	4 <sup>th</sup> Q
	(July-Sept)	(Oct-Dec)	(Jan-Mar)	(Apr-June)
Downs pout Disconnections				
Rain Gardens Installed				
Rain Barrels Installed				
Stormwater BMP Designed				
Stormwater BMP Installed				
Bayscape/Edible Landscape Installed				
Invasive Removal Events (# events)				
InvasiveRemoval(pounds)				
Storm Drains Marked (# drains marked; outreach events only)				
Tree Plantings (# trees)				
Tree Giveaways (# trees)				
Stream Clean Ups (# events)				
Stream Clean Ups (pounds of trash)				
Fundraising Revenue (dollars)				
Grants Applied For (dollars)				
Education and Outreach (# of events)				
Stream Watch - New Adoptees (# new stream watchers)				
Trees Maintained/Inspected (# sites)				

Table 4 - Budget Table (SAMPLE)

Costs	Cost/unit rate	Hours/week	Hours/Year	Cost/Year
Program Manager	\$16.85	8	416	\$7009.60
Program Assistant	\$13.50	20.5	1066	\$14,391.00
Fringe benefits (30% maximum of salary)				\$6,420.18
Indirect rate (10% maximum of salary and fringe)				\$2,179.22
Total request				\$30,000.00